UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,904,129 B1 **DATED**

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INVENTOR(S): Isaac Daniel McIntosh White

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8,

Line 1, should read:

- -- 6. A telecommunications access terminal, wherein the access terminal connects a plurality of twisted pairs with a telecommunications network, comprising:
- a metal enclosure enclosing a plurality of binding posts;
- a plurality of binding posts connected to the plurality of twisted pairs; and
- a twisted pair status indicator, wherein the twisted pair status indicator is attached to the access terminal, and wherein the indicator comprises
- a first indicator means for indicating that at least one of the plurality of twisted pairs is available,
- a second indicator means for indicating that none of the plurality of twisted pairs is available,
- a sliding mechanism for sliding from a first side of the indicator to reveal the first indicator means and for sliding to a second side of the indicator to reveal the second indicator means, and
- a locking mechanism attached to the sliding mechanism to prevent the sliding mechanism from moving unless the locking mechanism is unlocked. --.

Signed and Sealed this

Fourth Day of October, 2005

JON W. DUDAS Director of the United States Patent and Trademark Office